



9 July 1959

STATINTL

[REDACTED]  
Research Laboratories  
Eastman Kodak Company  
Rochester 4, New York

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Dear [REDACTED]:

I have made reservations for [REDACTED] and myself on Mohawk flight 923 arriving in Rochester 9:30 a.m.-EDT, Tuesday 21 July and on Mohawk 924 departing from Rochester 5:30 p.m.

During our visit we would appreciate the opportunity to discuss, with you and other personnel of the laboratories, the following points:

1. Development - The possibility of gainfully employing interrupted development on the slower aerial emulsions; and also the basis on which development in D-19 for 8 minutes is presently recommended.
2. Exposure Indices - The method by which the exposure indices, as reported in [REDACTED] letter of 29 June, are calculated. STATINTL
3. Resolving Power and Sine Wave Response - The conditions under which maximum resolving powers and sine wave response are determined; and for what development were the values reported in attachments to [REDACTED] letter determined? STATINTL
4. Granularity - For the data reported with [REDACTED] letter, what slit size was used, what was the numerical aperture of the measuring instrument, and on what development were these curves based? Also, in general, technical aspects STATINTL

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of granularity, particularly as applied to signal-to-noise analysis.

5. Film Handling - From the point of view of static and kinking, what are permissible film transport methods for the emulsions and bases presently being considered.

If you feel that attempting to discuss all these points in the period of time available is too ambitious, please let me know so that we may make arrangements for a longer visit.

Very truly yours

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MDR:mb

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CC: R.M. [REDACTED]

R.V. [REDACTED]

✓ L.E.W. - Attachments - Letter from [REDACTED]

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